ALPHABETICAL INDEX TO VOLUME 35

	Issue No.	Page No.
ANM's Albury Mill Opened	2	98
Analysis of resin acids in untreated and biologically treated thermomechanical pulp effluent	6	477
Appita Rotorua '81	1	12
L. R. Benjamin Medallist—P. F. Nelson	5	365
Blade coater, Computer control of	3	225
Blowheat evaporation and its integration into a batch digester kraft pulpmill	1	42
Burst testers, A digital readout system for	1	39
Chip destructuring, Effects of, in chemical pulping	4	321
Chip quality, Integrated system for	1	35
Clear Felling and Native Fauna in South-West Forests	6	467
Coated magazine papers, Crease cracking tendency of:		
Part 1 Development of test method	4	299
Part 2 Factors affecting crease cracking tendency	6	499
Composition and animal feedstock potential of *Pinus radiata* foliage	5	401
Computer assisted control of an extended blade coater	3	225
A Consultant's Experience in Environmental Engineering for the Pulp and Paper Industry	4	278
Control of mineral deposits in wet air-oxidation soda recovery	5	383
Corrosion control in paper machines	6	505
Corrosion, White water, of stainless steel	4	303
Corrugated fibreboard containers, thermal resistance of	6	491
Crease cracking tendency of light-weight coated magazine papers:		
Part 1 Development of test method	4	299
Part 2 Factors affecting crease cracking tendency	6	499
Deinking—Physicochemical aspects of waste paper deinking by washing	2	145
Deposit considerations (non-microbiological) in the pulp and paper industry	2	149
Digital readout system for burst testers	1	39
Effect of additional quinonoid and hydroquinonoid derivatives in NSSC pulping	4	307
Effects of chip destructuring in chemical pulping	4	321
Effect of different combinations of alum and polyethyleneimine on the flocculation of a fibrous suspension	4	316
Efficient fibre separation at high stock concentration by spray atomization	6	512
Energy—Optimal energy plant operation	2	131
Environmental Engineering, A Consultant's Experience	4	278
Extractives, Role of, in soda pulping of Eucalyptus diversicolor	2	140
Fibres of mechanical pulps—drying and latency effects	3	216
Financing and evaluating the profitability of new projects in the pulp, paper and fibreboard industries	2	101
Flocculation of a fibrous suspension, Effect of different combinations of alum and polyethyleneimine	4	316
Forests—Clear Felling and Native Fauna in South-West Forests	6	467
Fundamental Research Symposium—Cambridge 1981	6	471
Growth rate and pulp quality of South African grown *P. caribaea* and *P. elliottii*	3	229
Infrared and microwave moisture sensors	1	49
Integrated chip quality system	1	35
Kraft-AQ pulping of *Pinus radiata*, Practical aspects of	2	135
Lime kiln extension—design, construction and operating experience	2	119
Maintaining Creativity and Technical Growth—Presidential Address 1982—J. M. Lowe	6	461
Maintenance—Review of vibration measurement and analysis applied to machinery maintenance	5	417
Managing Plantations for Pulp and Paper Production	3	199
Measurement, of Relative humidity	6	483
Mechanical pulps, The fibres of—Drying and latency effects	3	216
A Mill Self Improvement Program	5	369
Mineral deposits, Control of, in wet air-oxidation soda recovery	5	383
Moisture sensors, Infrared and microwave	1	49
P. F. Nelson is 1981 Appita-L. R. Benjamin Medallist	5	365
The New Eruption—Opening Paper at the 35th Annual General Conference	1	20
New projects in the pulp, paper and fibreboard industries, Financing and evaluating the profitability of	2	101
Note on use of ultrasonics for deinking paper	2	140
NSSC pulping—Effect of additional quinonoid and hydroquinonoid derivatives	4	307
Optimal energy plant operation	2	131
Optimization, of Total paper machine—a necessity in today's environment	4	326
Overall effective thermal resistance of corrugated fibreboard containers	6	491
Paper in South East Asia—Corrigendum	1	22
Paper machine drive—Updating an electro-mechanically controlled paper machine drive	3	237
Physicochemical aspects of waste paper deinking by washing	2	145
Pinus radiata:		
Foliage, Composition and animal feedstock potential of	5	401
Kraft-AQ pulping of	2	135
Qualities of papermaking fibres	4	289
Refiner pulping of	5	412
Wood quality of	3	211
Practical aspects of kraft-AQ pulping of *Pinus radiata*	2	135
President's Newsletter	3	195
Presidential Address 1982—J. M. Lowe—Maintaining Creativity and Technical Growth	6	461
Plantations, Managing, for Pulp and Paper Production	3	199
Practical aspects of kraft-AQ pulping of *Pinus radiata*	2	135
President's Newsletter	3	195
Presidential Address 1982—J. M. Lowe—Maintaining Creativity and Technical Growth	6	461
Process Computers and Communications within the Paper Mill	3	203
Pulp quality, and growth rate of, South African grown *P. caribaea* and *P. elliottii*	3	229
Qualities of radiata pine papermaking fibres	4	289
Quinonoid and hydroquinonoid derivatives, Effect of, in NSSC pulping	4	307
Refined wood fibre-cement products	5	395
Refiner pulping of 'new crop' *Pinus radiata*	5	412
Relative humidity and its measurement	6	483
Review of vibration measurement and analysis applied to machinery maintenance	5	417
Role of extractives in soda pulping of Eucalyptus diversicolor wood	2	140
Seminar Establishes Program to Harmonize Standards in South East Asia	4	287
Size press starch—problems and potential	2	125
Soda pulping—Role of extractives in soda pulping of Eucalyptus diversicolor wood	2	140
Soda recovery—Control of mineral deposits	5	383
South East Asia—Seminar Establishes Program to Harmonize Standards	4	287
Spray atomization, Efficient fibre separation at high stock concentration	6	512
Starch, Size press—problems and potential	2	125
Thermal resistance of corrugated fibreboard containers	6	491
Thermomechanical pulp effluent—Analysis of resin acids in untreated and biologically treated TMP effluent	6	477
Total paper machine optimization—a necessity in today's environment	4	326
Ultrasonic oxidation of chlorinated phenols found in wastewater	5	407
Updating an electromechanically controlled paper machine drive	3	237
Vibration measurement, Review of, and analysis applied to machinery maintenance	5	417
Wastewater—Ultrasonic oxidation of chlorinated phenols found in wastewater	5	407
Wood quality of radiata pine	3	211